L Number	Hits	Search Text	DB	Time stamp
1	162	adjusting adj pointers	USPAT;	2002/10/31 14:54
	-		US-PGPUB;	
[· ]			EPO;	
		P. C. Brake A. a. P. a. C.	DERWENT	0000/40/04 : : 5 =
2	0	adjusting adj start adj pointers	USPAT;	2002/10/31 14:26
			US-PGPUB;	
			EPO; DERWENT	
4	9	(adjusting with (starting or start) with pointers) and (adjusting with	USPAT;	2002/10/31 14:41
'	Ŭ	(ending or end) with pointers)	US-PGPUB;	2002/10/01 14.41
		(criaing or one) man permotely	EPO;	
			DERWENT	
3	26	adjusting with starting with pointers	USPAT;	2002/10/31 14:41
			US-PGPUB;	
			EPO;	
_	4		DERWENT	00004004444
5	1	adjusting adj pointers and (end and start) adj pointer	USPAT;	2002/10/31 14:43
			US-PGPUB; EPO;	
			DERWENT	
6	317	changing adj pointers	USPAT;	2002/10/31 14:49
		<b>5 5 11</b> · · · ·	US-PGPUB;	
			EPO;	
			DERWENT	
7	4	changing adj pointers and (end and start) adj pointer	USPAT;	2002/10/31 14:44
			US-PGPUB;	
			EPO;	
8	1	700/230 cole and (application poor2 data) and (layers or	DERWENT	2002/40/24 44:40
0	l ,	709/230.ccls. and (application near2 data) and (layers or sub-layers) and pointers and headers and (start and end) with	USPAT; US-PGPUB;	2002/10/31 14:46
		pointer	EPO;	
			DERWENT	
9	0	changing adj pointers with (location and size and layer)	USPAT;	2002/10/31 14:50
-		· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	
	•		EPO;	
10	_		DERWENT	0000445454
10	9	adjusting adj pointers and layer and protocol	USPAT;	2002/10/31 14:57
			US-PGPUB;	
			EPO; DERWENT	
12	1	adjusting adj end adj pointer	USPAT;	2002/10/31 14:56
	· l	Y . O and arrea and bearings	US-PGPUB;	2502/10/01 17:50
			EPO;	
			DERWENT	
11	1	adjusting adj end adj pointers	USPAT;	2002/10/31 14:55
			US-PGPUB;	
			EPO;	
13	1	adjusting adj end adj pointer and end adj pointer	DERWENT	2002/10/24 14:57
.0	'	adjusting adjustid adj politici and end adj politici	USPAT; US-PGPUB;	2002/10/31 14:57
			EPO:	
			DERWENT	
-	2274	709/230,200,232,245.ccls.	USPAT;	2002/10/30 13:24
			US-PGPUB;	
			EPO;	
	405	700/000 000 000 045	DERWENT	
-	195	709/230,200,232,245.ccls. and (application adj data)	USPAT;	2002/10/30 13:26
			US-PGPUB;	
			EPO; DERWENT	
-	537	709/230,200,232,245.ccls. and (application near2 data)	USPAT:	2002/10/30 13:26
		and (application floate data)	US-PGPUB;	2002/10/30 13.20
]			EPO;	
			DERWENT	

-	333	709/230,200,232,245.ccls. and (application near2 data) and	USPAT;	2002/10/30 13:27
		(layers or sub-layers)	US-PGPUB;	2002/10/00 10:27
			EPO;	
		700/000 000 000 045	DERWENT	000041040040
-	0	709/230,200,232,245.ccls. and (application near2 data) and	USPAT;	2002/10/30 13:27
		(layers or sub-layers) and (without adj recopying)	US-PGPUB; EPO;	
			DERWENT	
-	1	709/230,200,232,245.ccls. and (application near2 data) and	USPAT;	2002/10/30 13:29
		(layers or sub-layers) and (plurality adj pointers)	US-PGPUB;	
			EPO;	
			DERWENT	
-	59	709/230.ccls. and (application near2 data) and (layers or	USPAT;	2002/10/31 14:45
		sub-layers) and pointers and headers	US-PGPUB;	
			EPO; DERWENT	:
-	0	709/230.ccls. and (application near2 data) and (layers or	USPAT;	2002/10/30 14:35
		sub-layers) and pointers and headers and ((no or without) with	US-PGPUB;	2002/10/30 14.33
		(re-copying or recopying or copying) adj data)	EPO;	,
	1	1, 3 1, 3, 1, 7	DERWENT	
-	2	("5163131").PN.	USPAT;	2002/10/30 15:32
			US-PGPUB;	
			EPO;	
		("5040770") DN	DERWENT	0000/40/00 45 00
-	2	("5212778").PN.	USPAT;	2002/10/30 15:33
			US-PGPUB; EPO;	
			DERWENT	
-	0	("(plurality adj pointers) and layer and communication and	USPAT;	2002/10/30 15:34
		protocol").PN.	US-PGPUB;	2002, 10,00 10.01
			EPO;	
			DERWENT	
-	44	(plurality adj pointers) and layer and communication and protocol	USPAT;	2002/10/30 15:35
			US-PGPUB;	
ļ	,	· ·	EPO;	
_	16	(plurality adj pointers) and layer and communication and protocol	DERWENT	2002/40/20 45.44
-	10	and (application near2 data)	USPAT; US-PGPUB;	2002/10/30 15:44
		and (application fical 2 data)	EPO;	
			DERWENT	
-	84	(plurality adj pointers).ab.	USPAT;	2002/10/30 15:44
			US-PGPUB;	
			EPO;	
			DERWENT	
•	0	((plurality adj pointers) and protocol and layer).ab.	USPAT;	2002/10/30 15:45
		·	US-PGPUB;	
			EPO; DERWENT	
	2	((plurality adj pointers) and protocol).ab.	USPAT;	2002/10/30 15:47
	_	The state of the s	US-PGPUB;	2002/10/00 10.47
			EPO;	
			DERWENT	
-	0	((plurality adj pointers) and layer).ab.	USPAT;	2002/10/30 15:48
			US-PGPUB;	
			EPO;	
_	177	(start adj pointer) and (end adj pointer)	DERWENT	2002/40/24 20:42
	'''	(Start auj politier) and (end auj politier)	USPAT; US-PGPUB;	2002/10/31 09:42
			EPO;	
			DERWENT	
	9	((start adj pointer) and (end adj pointer)) same location same	USPAT;	2002/10/31 09:43
		buffer	US-PGPUB;	
			EPO;	
	_		DERWENT	
-	6	((start adj pointer) and (end adj pointer)) same location same	USPAT;	2002/10/31 10:09
		buffer and header	US-PGPUB;	
			EPO;	
<del> </del>		2 2.44.44 DM Dago 2	DERWENT	





-	158	(start and (finish or end) with pointer) same location same buffer	USPAT; US-PGPUB; EPO:	2002/10/31 10:11
	1	(start and (finish or end) with pointer) same location same buffer	DERWENT USPAT:	2002/10/31 10:31
-	'	and ((send or sending) with layer)	US-PGPUB; EPO;	2002/10/31 10:31
			DERWENT	
-	14	(start and (finish or end) with pointer) same buffer and ((send or sending) with layer)	USPAT; US-PGPUB;	2002/10/31 10:58
			EPO; DERWENT	
-	14	(start and (finish or end) with pointer) same buffer and ((send or sending) with layer) and header	USPAT; US-PGPUB;	2002/10/31 11:09
			EPO; DERWENT	
-	106	(start and (finish or end) with pointer) and (plurality adj pointer)	USPAT; US-PGPUB:	2002/10/31 11:10
			EPO;	
			DERWENT	
-	8	(start and (finish or end) with pointer) and (plurality adj pointer)	USPAT;	2002/10/31 11:11
		and adjusting near3 pointer	US-PGPUB; EPO;	
			DERWENT	
-	11	(start and (finish or end) with pointer) and (plurality adj pointer)	USPAT;	2002/10/31 11:12
		and (adjusting or changing) near3 pointer	US-PGPUB; EPO:	
			DERWENT	